

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	638	712/228.ccls.	US-PGPUB; USPAT	AND	ON	2006/12/08 18:20
S1	583	712/228.ccls.	US-PGPUB; USPAT	AND	ON	2006/03/29 10:50
S2	165	S1 and conditional	US-PGPUB; USPAT	AND	ON	2006/03/29 08:55
S3	36	S1 and (conditional near5 (flag or bit or status))	US-PGPUB; USPAT	AND	ON	2006/03/29 08:55
S4	0	S1 and ((conditional near5 (flag or bit or status)) same context\$4)	US-PGPUB; USPAT	AND	ON	2006/03/29 08:56
S5	23	S1 and ((condition\$3 near5 (flag or bit or status)) same context\$4)	US-PGPUB; USPAT	AND	ON	2006/03/29 09:45
S6	1	("20010010075").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/29 09:37
S7	1	S6 and dirty	US-PGPUB; USPAT	AND	ON	2006/03/29 11:36
S8	1	S1 and "extended addressing register"	US-PGPUB; USPAT	AND	ON	2006/03/29 09:39
S9	16	("context switch") same "dirty bit"	US-PGPUB; USPAT	AND	ON	2006/03/29 10:22
S10	3	((("context switch") same "dirty bit") and stack	US-PGPUB; USPAT	AND	ON	2006/03/29 10:26
S11	335	stack same "context switch"	US-PGPUB; USPAT	AND	ON	2006/03/29 11:34
S12	47	(stack adj pointer) same "context switch"	US-PGPUB; USPAT	AND	ON	2006/03/29 10:32
S14	42	S11 same (flag or status or "dirty bit")	US-PGPUB; USPAT	AND	ON	2006/03/29 10:33
S15	39	S1 and (stack near4 context)	US-PGPUB; USPAT	AND	ON	2006/03/29 11:24
S16	53	("context switch") near3 stack	US-PGPUB; USPAT	AND	ON	2006/03/29 11:24
S18	62	((context or process) adj switch) near3 stack	US-PGPUB; USPAT	AND	ON	2006/03/29 11:34
S19	3032	"context switch"	US-PGPUB; USPAT	AND	ON	2006/03/29 11:34
S21	38	S1 and dirty	US-PGPUB; USPAT	AND	ON	2006/03/29 11:36
S22	2	"two pc registers"	US-PGPUB; USPAT	AND	ON	2006/03/29 16:19

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S23	125	"two program counter"	US-PGPUB; USPAT	AND	ON	2006/03/29 15:05
S24	2	"extended addressable space"	US-PGPUB; USPAT	AND	ON	2006/03/29 16:21
S25	2	((("6205467") or ("6367005"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 14:10
S26	0	("EP942357A").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/03/29 16:58
S27	4	((("6014739") or ("5935240") or ("5903919") or ("6199155"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/08 15:20
S28	158	(save near5 "program counter") same (flag or bit)	US-PGPUB; USPAT	AND	ON	2006/03/30 08:56
S29	6	(save near5 "program counter") same (flag or bit) same context	US-PGPUB; USPAT	AND	ON	2006/03/30 08:51
S30	2	(save near5 "program counter") near4 (select\$5)	US-PGPUB; USPAT	AND	ON	2006/03/30 08:56
S33	1	("6877084").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/06 14:11
S34	0	("6877084").URPN.	USPAT	AND	ON	2006/12/06 15:15
S35	4	(extended near2 register?) same "context switch"	USPAT	AND	ON	2006/12/06 15:16
S36	442	intel.as. and "386"	US-PGPUB; USPAT	AND	ON	2006/12/06 17:38
S37	1	S36 and ("386" with "286") same compat\$6	US-PGPUB; USPAT	AND	ON	2006/12/06 17:39
S38	0	S36 and (backwards near3 compatibility)	US-PGPUB; USPAT	AND	ON	2006/12/06 17:40
S40	122	intel.as. and (backwards adj compatibility)	US-PGPUB; USPAT	AND	ON	2006/12/06 17:40
S41	10	S36 and (backwards near3 compatibility)	US-PGPUB; USPAT	AND	ON	2006/12/06 17:40
S42	2	S41 and context	US-PGPUB; USPAT	AND	ON	2006/12/06 17:41
S43	0	S41 and emulation	US-PGPUB; USPAT	AND	ON	2006/12/06 17:41
S44	75	S36 and emulat\$3	US-PGPUB; USPAT	AND	ON	2006/12/06 17:41
S45	36	S44 and context	US-PGPUB; USPAT	AND	ON	2006/12/06 17:41

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S46	10	S44 and "context switch"	US-PGPUB; USPAT	AND	ON	2006/12/06 17:48
S47	98	emulat\$3 same "286"	US-PGPUB; USPAT	AND	ON	2006/12/06 17:49
S48	0	S47 same (context adj switch\$3)	US-PGPUB; USPAT	AND	ON	2006/12/06 17:49
S49	3	S47 and (context adj switch\$3)	US-PGPUB; USPAT	AND	ON	2006/12/06 17:49
S50	16	S47 same mode	US-PGPUB; USPAT	AND	ON	2006/12/06 17:50
S51	86	emulation same (context adj switch\$3)	US-PGPUB; USPAT	AND	ON	2006/12/06 17:52
S52	0	S50 and intel.as.	US-PGPUB; USPAT	AND	ON	2006/12/06 17:51
S53	233	(context switch\$3) same "instruction set"	US-PGPUB; USPAT	AND	ON	2006/12/06 17:53
S54	35	S53 and dirty	US-PGPUB; USPAT	AND	ON	2006/12/06 17:57
S55	32	(save with register) same ((extended or expanded) with mode)	US-PGPUB; USPAT	AND	ON	2006/12/06 18:00
S56	337	"context switch" and (("8 bit" with "16 bit"))	US-PGPUB; USPAT	AND	ON	2006/12/06 18:01
S57	12	S56 and intel.as.	US-PGPUB; USPAT	AND	ON	2006/12/06 18:01
S58	1	("5838984").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/08 15:20

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S59	48	("4044338" "4050094" "4109311" "4385352" "4453212" "4679140" "4807115" "4835734" "4858105" "4926322" "4928223" "4972338" "5053631" "5058048" "5109334" "5125087" "5129067" "5136697" "5226126" "5226130" "5226132" "5274834" "5293592" "5303358" "5321836" "5375213" "5438668" "5471593" "5481684" "5560032" "5561784" "5630149" "5651125" "5655125" "5689672" "5758116" "5768574" "5809273" "5822778" "5838984" "5848284" "5903919" "5905900" "5935240" "6014739" "6145049" "6157996" "6418527").PN. OR ("6877084"). URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2006/12/08 16:14
S60	4	S59 and "context switch"	US-PGPUB; USPAT; USOCR	AND	ON	2006/12/08 16:14